

TECH CENTER 1600/2900 Atty. FORM PTO-1449 (modified)
To: U.S. Department of Commerce FORM PTO-1449 (modified) Dkt. No. (PW FORM PAT-1449) Patent and Trademark Office PH-1431 US 033808/0272535 Applicant: Motonao NAKAO, et al. INFORMATION DISCLOSURE STATEMENT BY APPLICANT Appln. No.: 10/020,721 Filing Date: December 14, 2001 Group Art Unit: 1645 2 Examiner: Unknown Pg. 1 of Date: July 15, 2002 US PATENT DOCUMENTS Filina Sub Class Document Date Name Examiner' Date Class MM/YYYY (Family Name of First Inventor) Number (if appropriate) Initials\* 09/29/89 LONGIARU, Mathew AR 5,232,829 08/1993 XIV. FOREIGN PATENT DOCUMENTS Translation English Abstract Readily Date Country Inventor Name Available Document MM/YYYY Number No Enclose No Enclosed YES KLAPPROTH, Holger 07/1999 PCT. WO 99/36571 BR 8pc BERNAUER, Hubert YES BARBOUR, William PCT WO 97/44486 11/1997 CR TSENG, Susan NO 10/1999 DE KESSLER, Christoph, et al. DE 19814828A1 DR ER OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.) Burgart, L., et al., "Multiplex Polymerase Chain Reaction", Modern Pathology, YES (1992) Vol. 5, No. 3 pps. 320-323. Bej, A., et al., "Multiplex PCR amplification and immobilized capture probes for YES GR detection of bacterial pathogens and indicators in water". Molecular and Cellular Probes, (1990), No. 4, pps. 353-365. Manzano, M., et al., "Detection and identification of Listeria monocytogenes in food YES HR by PCR and oligonucleotide-specific capture plate hybridization", Food Microbiology, (1998) Vol. 15, pps. 651-657. Godfroid, E., et al., "Detection and identification of human papilloma viral DNA. YES IR types 16, 18 and 33, by a combination of polymerase chain reaction and a colorimetric solid phase capture hybridisation assay", Journal of Virological Methods. (1998) Vol. 75, No. 1, pps. 69-81. Martin, C., et al., "Quantiftaive Polymerase Chain Reaction and Solid-Phase YES JR Capture Nucleic Acid Detection", Methods in Enzymology, (2000) Vol. 305, pps. 466-476. YES Henegariu, O., et al., "Multiplex PCR: Critical Parameters and Step by Step KR Protocol", BioTechniques, (September, 1997) Vol. 23, pps. 504-511. Hanafi-Bagby, D., et al., "Concentration dependence of a thiazole orange derivative YES LR that is used to determine nucleic acid hybridization by an optical biosensor", Analytica Chimica Acta, (2000) Vol. 411, No. 1-2, pps. 19-30. 10/16/02 Chundure Date Considered: Examiner Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.